/	4	1
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## PLUGGING RECORD

Instructions: Within thirty days following the plugging of a dry hole, or the abandonment of a producing well, the owner or operator shall submit this form in

duplicate for wells on patented or Federal lands, and in triplicate for wells on State lands. Geological information will be held confidential for a period of twelve months if requested in writing. Fill out form as completely as possible.										
Operator PAN AMERIO	CAN PETRO	LEUM CORI	PORATION							
Address			01411111		·· <del>·</del>			· · · · · · · · · · · · · · · · · · ·		
P. O. BOX	1031, KI	MBALL, NF	BRASKA 69	9145						
Well Number	Lease Name				ld and reserv	oir (If wilde	ot, so state)			
1	Oster	en Unit			Ostgren					
Location		CH OHAL			US CELC		County	<u> </u>		
SE SW	Sec.	Sec. 32 Twp. 17N			_					
SE SW Sec. 32 Twp. 17N Range 54W Banner Footage Location										
660 ft. from	/Mä\ (S) line.	660	f+ from (F)	/Œ/\ lin	- né	SW	<i>y</i> <sub>4</sub>			
Spud Date	Date reach			ft. from (E) (XV) line of Date Plugged		Total Depth		г. D.		
6-2-57			_	8-25-69		i i				
				<u>כס−כ</u>		6063	602			
		16,		Producing rate on initial completion  Oil (bbls/day) Gas (MCF/day) Water (bbls/day)						
4776 <b>x</b> 2	(GL) <b>X(X</b> F)		ļ					_		
P. C. As della Alia	** 4:1-4 :-				120			0		
Application to drill this we	ili was tilea in	name or:		<u> </u>	Oil /EEle/de		g rate at time of abo			
		_			Oil (bbls/day	y)	Gas (MCF/day)	Water (bbls/day)		
Magnolia 1	<u>Petroleum</u>	<u>Company</u>		<u></u>						
CONDITION OF HOLE										
Name each formation cor which formations open to v	n formation containing oil or gas. Indicate ations open to well bore at time of plugging.		Fluid Content	t '	Depth interval		Size, kind and depth of plugs used. Indicate zones squeeze cemented giving amount of cement.			
Muddy "J"	Sand		Oil & Wa	x Water   6004-1		.0	Plug back w/sand to 6004			
						20 sx cmt 5864-6004				
							15 sx cmt 49	L-546		
Size, kind and depth of ar	additional pl						10 sx cmt at	surface		
				÷: 51\16						
				CASING	RECORD					
Size casing in O. D.	Weight lbs/ft.	Setting Depth	Amount Recovered			Amount left in well	Method of parting (shot, ripped, etc.)			
7-5/8	17.7	519		0		519				
4-1/2	9.5	6063	38	3838		225	shot			
Was hole filled with mud-l	laden fluid?	Yes								
If this well was plugged back for use as a fresh water well, give pertinent details of plugging operations to base of fresh water sand. Attach letter from surface owner authorizing completion of this well as a fresh water well and agreeing to assume full liability for subsequent plugging which may be required.										
							Superdenii biraaiia	which may be required.		
(If new dry hole, complete well log on reverse side of form)  AUG 27 1969  AUG 27 1969  L.R. Repp Signature  Supervisor in Charge  Title										
Cons August 26, 1969										